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Inventor Information for 10/763548

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US 20060004163 A1	US- PGPUB	20060105	Biocompatible polymeric compositions for use in making anterior chamber intraocular lenses	526/245	526/242; 623/4.1; 623/6.11; 623/6.37	Makker; Harish C. et al.
US 20050243272 A1	US- PGPUB	20051103	Ophthalmic devices having a highly selective violet light transmissive filter and related methods	351/160R		Mainster, Martin A. et al.
US 20050226912 A1	US- PGPUB	20051013	Article and method for applying a coupling agent for a non-invasive optical probe	424/443		Lowery, Michael G.
US 20050221041 A1	US- PGPUB	20051006	IOL insertion apparatus and methods for making and using same	428/36.91		Makker, Harish et al.
US 20050165316 A1	US- PGPUB	20050728	Method for detecting artifacts in data	600/480	600/316; 600/323	Lowery, Michael G. et al.
US 20050147735 A1	US- PGPUB	20050707	Lubricious, biocompatible coatings for medical devices	427/2.1		Lowery, Michael D. et al.
US 20050143812 A1	US- PGPUB	20050630	Intraocular lenses having a visible light-selective-transmissive-region	623/6.3	264/1.7; 623/6.17; 623/6.6	Paul, Marlene L. et al.
US 20050143751 A1	US- PGPUB	20050630	Intraocular lens materials suitable for insertion through a small bore cartridge	606/107		Makker, Harish C. et al.
US 20050130211 A1	US- PGPUB	20050616	Method and system for analyzing reactions using an information system	435/6	435/91.2	Shain, Eric B. et al.
US 20050070626 A1	US- PGPUB	20050331	High refractive index compositions useful for intraocular lenses and methods for making same	523/113	623/6.56	Lowery, Michael D.
US 20050047963 A1	US- PGPUB	20050303	Apparatus and method for handling fluids for analysis	422/63	422/130; 422/99	Safar, Scott et al.
US 20040267359 A1	US- PGPUB	20041230	IOL insertion apparatus and methods for making and using same	623/6.12	606/107; 623/6.11	Makker, Harish et al.
US 20040197927 A1	US- PGPUB	20041007	Reagentless analysis of biological samples	436/171	422/82.05	Jeng, Tzyy-Wen et al.
US 20040127984 A1	US- PGPUB	20040701	Multi-mechanistic accommodating intraocular lenses	623/6.22	623/6.37	Paul, Marlene L. et al.
US	US-	20040610	Accommodating intraocular lens	623/6.37	623/6.4;	Paul,

20040111151 A1	PGPUB		and method of manufacture thereof		623/6.44	Marlene L. et al.
US 20030212316 A1	US- PGPUB	20031113	Method and apparatus for determining blood parameters and vital signs of a patient	600/323		Leiden, Jeffrey M. et al.
US 20030114774 A1	US- PGPUB	20030619	Apparatus and method for the collection of interstitial fluids	600/573		Grace, John P. et al.
US 20030048432 A1	US- PGPUB	20030313	Reagentless analysis of biological samples	356/39	356/128; 356/326	Jeng, Tzyy-Wen et al.
US 20030023151 A1	US- PGPUB	20030130	Method for optical measurements of tissue to determine disease state or concentration of an analyte	600/309	600/316; 600/322	Khalil, Omar S. et al.
US 20020169393 A1	US- PGPUB	20021114	Method and apparatus for obtaining blood for diagnostic tests	600/573	600/578; 606/181	Cunningham, David D. et al.
US 20020084417 A1	US- PGPUB	20020704	Non-invasive sensor capable of determining optical parameters in a sample having multiple layers	250/341.8		Khalil, Omar S. et al.
US 20020055671 A1	US- PGPUB	20020509	Method for improving non-invasive determination of the concentration of analytes in a biological sample	600/310	600/322	Wu, Xiaomao et al.
US 20020026106 A1	US- PGPUB	20020228	NON-INVASIVE SENSOR HAVING CONTROLLABLE TEMPERATURE FEATURE	600/310	600/322	KHALIL, OMAR S. et al.
US 6837858 B2	USPAT	20050104	Method and apparatus for obtaining blood for diagnostic tests	600/573		Cunningham; David D. et al.
US 6786874 B2	USPAT	20040907	Apparatus and method for the collection of interstitial fluids	600/573		Grace; John P. et al.
US 6773922 B2	USPAT	20040810	Reagentless analysis of biological samples	436/66	436/108; 436/164; 436/165; 436/86; 436/95; 436/97; 436/98	Jeng; Tzyy-Wen et al.
US 6765310 B1	USPAT	20040720	Programmed virtual multi-pole or multi-throw switch for outdoor power equipment and method	307/9.1	307/112	Lowery; Michael V.
US 6662031 B1	USPAT	20031209	Method and device for the noninvasive determination of hemoglobin and hematocrit	600/322	600/310	Khalil; Omar S. et al.

US 6662030 B2	USPAT	20031209	Non-invasive sensor having controllable temperature feature	600/316	600/310; 600/322; 600/473; 600/476	Khalil; Omar S. et al.
US 6654620 B2	USPAT	20031125	Method for improving non-invasive determination of the concentration of analytes in a biological sample	600/310	600/322	Wu; Xiaomao et al.
US 6635491 B1	USPAT	20031021	Method for non-invasively determining the concentration of an analyte by compensating for the effect of tissue hydration	436/95	436/164; 436/171	Khalil; Omar S. et al.
US 6630673 B2	USPAT	20031007	Non-invasive sensor capable of determining optical parameters in a sample having multiple layers	250/341.8		Khalil; Omar S. et al.
US 6615061 B1	USPAT	20030902	Optical sensor having a selectable sampling distance for determination of analytes	600/310	600/316; 600/331	Khalil; Omar S. et al.
US 6569157 B1	USPAT	20030527	Removal of stratum corneum by means of light	606/12	606/10; 606/13; 606/9	Shain; Eric B. et al.
US 6537243 B1	USPAT	20030325	Device and method for obtaining interstitial fluid from a patient for diagnostic tests	604/28	600/581; 604/175; 604/180; 604/264; 604/290; 604/48; 604/500; 604/507; 604/93.01	Henning; Timothy P. et al.
US 6526298 B1	USPAT	20030225	Method for the non-invasive determination of analytes in a selected volume of tissue	600/310		Khalil; Omar S. et al.
US 6468229 B1	USPAT	20021022	Apparatus and method for the collection of interstitial fluids	600/573	604/317	Grace; John P. et al.
US 6426045 B1	USPAT	20020730	Reagentless analysis of biological samples	422/82.05	356/246; 356/73; 422/82.09	Jeng; Tzyy-Wen et al.
US 6365109 B1	USPAT	20020402	Reagentless analysis of biological samples	422/99	356/246; 422/100	Jeng; Tzyy-Wen et al.
US 6353226 B1	USPAT	20020305	Non-invasive sensor capable of determining optical parameters in a sample having multiple layers	250/341.8	250/339.11; 356/432; 600/310; 600/322; 600/323	Khalil; Omar S. et al.
US 6312888	USPAT	20011106	Diagnostic assay for a sample of	435/4	435/283.1	Wong; Sie

B1			biological fluid			Ting et al.
US 6306104 B1	USPAT	20011023	Method and apparatus for obtaining blood for diagnostic tests	600/573	606/181	Cunningham; David D. et al.
US 6294342 B1	USPAT	20010925	Magnetically assisted binding assays utilizing a magnetically responsive reagent	435/7.1	324/200; 422/236; 424/9.5; 436/526; 436/528; 436/534; 436/536; 436/538; 436/806; 514/749; 977/958	Rohr; Thomas E. et al.
US 6283926 B1	USPAT	20010904	Method and apparatus for obtaining blood for diagnostic tests	600/573	604/115; 606/181	Cunningham; David D. et al.
US 6241663 B1	USPAT	20010605	Method for improving non-invasive determination of the concentration of analytes in a biological sample	600/310	600/322	Wu; Xiaomao et al.
US 6221433 B1	USPAT	20010424	Siloxane automotive protectant compositions	427/387	106/287.13; 106/3; 524/269	Muntz; Ronald Lee et al.
US 6206956 B1	USPAT	20010327	Siloxane automotive protectant compositions	106/3	106/2; 106/287.13; 106/287.14; 106/287.15; 524/269	Muntz; Ronald L. et al.
US 6206841 B1	USPAT	20010327	Method and apparatus for obtaining blood for diagnostic tests	600/584		Cunningham; David D. et al.
US 6189785 B1	USPAT	20010220	Demand deposit account data processing system	235/379	235/380; 705/42; 705/45	Lowery; Michael P.
US 6155992 A	USPAT	20001205	Method and apparatus for obtaining interstitial fluid for diagnostic tests	600/583	606/182	Henning; Timothy P. et al.
US 6093156 A	USPAT	20000725	Method and apparatus for obtaining blood for diagnostic tests	600/573	600/578	Cunningham; David D. et al.
US 6087182 A	USPAT	20000711	Reagentless analysis of biological samples	436/66	436/108; 436/128; 436/163; 436/171;	Jeng; Tzyy-Wen et al.

					436/86; 436/95; 436/97	
US 6071251 A	USPAT	20000606	Method and apparatus for obtaining blood for diagnostic tests	600/584		Cunningham; David D. et al.
US 6071249 A	USPAT	20000606	Method and apparatus for obtaining blood for diagnostic tests	600/578	606/181	Cunningham; David D. et al.
US 6067463 A	USPAT	20000523	Method and apparatus for non-invasively measuring the amount of glucose in blood	600/336	600/310; 600/322	Jeng; Tzyy-Wen et al.
US 6063039 A	USPAT	20000516	Method and apparatus for obtaining blood for diagnostic tests	600/573	600/583; 604/317	Cunningham; David D. et al.
US 6032059 A	USPAT	20000229	Device for the detection of analyte and administration of a therapeutic substance	600/345	600/573; 600/584	Henning; Timothy P. et al.
US 6027459 A	USPAT	20000222	Method and apparatus for obtaining blood for diagnostic tests	600/573	606/181	Shain; Eric B. et al.
US 6014577 A	USPAT	20000111	Device for the detection of analyte and administration of a therapeutic substance	600/345	600/573; 600/584	Henning; Timothy P. et al.
US 6009343 A	USPAT	19991228	Enhanced transdermal transport of fluid using vacuum	604/20	601/2; 604/22	Shain; Eric B. et al.
US 5998224 A	USPAT	19991207	Magnetically assisted binding assays utilizing a magnetically responsive reagent	436/526	435/7.1; 436/528; 436/534; 436/536; 436/538; 436/806; 977/773; 977/838; 977/890; 977/920; 977/960	Rohr; Thomas E. et al.
US 5952173 A	USPAT	19990914	Devices and methods utilizing arrays of structures for analyte capture	435/6	422/55; 422/56; 422/57; 422/58; 435/287.1; 435/287.2; 435/287.3; 435/288.2; 435/7.5;	Hansmann; Douglas D. et al.

					435/7.9; 435/7.92; 435/7.93; 435/7.94; 435/810; 436/164; 436/172; 436/514; 436/518; 436/527; 436/531; 436/804; 436/805	
US 5913833 A	USPAT	19990622	Method and apparatus for obtaining biological fluids	600/573	604/22; 604/290	Elstrom; Tuan A. et al.
US 5895362 A	USPAT	19990420	Transdermal transport using ultrasonic standing waves	600/573	600/584	Elstrom; Tuan A. et al.
US 5882387 A	USPAT	19990316	Polish composition	106/3	106/10; 106/287.14; 528/10; 528/33; 556/406; 556/434; 556/450; 556/453; 556/458	Martin; Eugene R. et al.
US 5807274 A	USPAT	19980915	Pump for use in non-invasive or minimally invasive detection of analytes	600/565	600/573; 604/316	Henning; Timothy P. et al.
US 5743861 A	USPAT	19980428	Blood collection device	600/577		Columbus; Richard L. et al.
US 5725480 A	USPAT	19980310	Non-invasive calibration and categorization of individuals for subsequent non-invasive detection of biological compounds	600/310	600/556	Oosta; Gary M. et al.
US 5707799 A	USPAT	19980113	Devices and methods utilizing arrays of structures for analyte capture	435/6	422/101; 422/55; 422/57; 422/58; 435/287.1; 435/287.2; 435/287.3;	Hansmann; Douglas D. et al.

					435/288.2; 435/7.2; 435/7.5; 435/7.9; 435/7.92; 435/7.93; 435/7.94; 435/810; 436/164; 436/172; 436/514; 436/518; 436/527; 436/531; 436/804; 436/805; 436/809; 436/810	
US 5645801 A	USPAT	19970708	Device and method for amplifying and detecting target nucleic acids	422/68.1	422/50; 422/52; 422/55; 422/57; 422/58; 422/61; 422/63; 422/69; 435/283.1; 435/287.1; 435/287.2; 435/287.3; 435/288.1; 435/288.2; 435/288.7; 435/289.1; 435/290.1; 435/290.4; 435/293.1; 435/304.1; 435/6; 435/810; 435/91.1; 435/91.2; 536/23.1; 536/24.1; 536/24.3; 536/24.31;	Bouma; Stanley R. et al.

					536/24.32; 536/24.33	
US 5585242 A	USPAT	19961217	Method for detection of nucleic acid using total internal reflectance	435/6	435/91.2	Bouma; Stanley R. et al.
US 5441894 A	USPAT	19950815	Device containing a light absorbing element for automated chemiluminescent immunoassays	436/518	422/102; 422/55; 422/58; 422/947; 435/810; 436/164; 436/172; 436/527; 436/528; 436/533; 436/534; 436/805; 436/809; 436/810	Coleman; Carole L. et al.
US 5244630 A	USPAT	19930914	Device for performing solid-phase diagnostic assay	422/52	422/101; 422/56; 422/58; 422/82.05; 422/947; 435/287.7; 435/288.4; 435/288.7; 435/805; 436/178; 436/180	Khalil; Omar S. et al.
US 5198368 A	USPAT	19930330	Methods for performing a solid-phase immunoassay	436/518	422/56; 422/58; 422/947; 435/810; 436/178; 436/180; 436/527; 436/528; 436/805; 436/807; 436/809; 436/810	Khalil; Omar S. et al.
US D332834 S	USPAT	19930126	Disposable immunoassay reaction tray	D24/223	D24/227; D24/229; D24/230	Hanna; Charles F. et al.
US 5175350	USPAT	19921229	Melt crystallization process for	560/352	521/163;	Seneker;

A			preparing high trans, trans-isomer containing 4,4'-diisocyanato dicyclohexylmethane		560/330	Stephen D. et al.
US 5089424 A	USPAT	19920218	Method and apparatus for heterogeneous chemiluminescence assay	436/518	422/56; 422/57; 422/58; 422/61; 436/530; 436/537	Khalil; Omar S. et al.
US 5006309 A	USPAT	19910409	Immunoassay device with liquid transfer between wells by washing	422/56	422/101; 422/58; 422/947; 436/178; 436/180; D24/225	Khalil; Omar S. et al.
US 5002999 A	USPAT	19910326	Internal mold release agent for use in reaction injection molding	524/715	106/38.22; 252/182.13; 252/182.24; 252/182.26; 252/182.27; 264/300; 264/328.6; 264/331.19; 524/398; 524/728	Lowery; Michael K. et al.
US 4855352 A	USPAT	19890808	Process for the production of stable dispersions, the dispersions so produced, and the use thereof in the manufacture of polyurethanes	524/728	524/729; 524/762; 524/773; 524/775; 525/452; 525/454; 525/459; 525/460	Lowery; Michael K. et al.
US 4847320 A	USPAT	19890711	Stable dispersions and the manufacture thereof	524/722	524/424; 524/440; 524/452; 524/724; 524/729; 524/762; 524/773	Lowery; Michael K. et al.
US 4546122 A	USPAT	19851008	Flexible polyurethane foams	521/164	521/110; 521/113; 521/114; 521/127; 521/129; 521/130;	Radovich; David A. et al.

					521/131; 521/133; 521/137; 521/51; 521/904	
US 4497521 A	USPAT	19850205	Ball-like wheel with sockets for axle	301/106	301/124.1; 301/5.7; 301/64.701; 384/544	Lowery; Michael B.
US 4225147 A	USPAT	19800930	Vehicles	280/87.01	280/11.226; 280/843	Lowery; Michael B.